



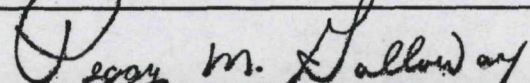
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401 M Street, S.W.
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DATA MATRIX

Date September 17, 2010		EPA Reg No./File Symbol 87108-2		Page 1 of 7	
Applicant's/Registrant's Name & Address JIANGSU YANGNONG CHEMICAL GROUP CO., LTD. c/o LANDIS INTERNATIONAL, INC. P.O. Box 5126 Valdosta, GA, 31603			Product: PDCB FLAKES		
Ingredient Para-dichlorobenzene (1,4-dichlorobenzene, CAS 106-46-7)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
	Product Identity and Composition				
830.1550 (61-1)	Product identity and composition	40788301	----	OLD	
830.1600 (61-2)	Description of materials used to produce the product	TBD	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
830.1620 (61-2)	Description of the production process	TBD	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
830.1650	Description of formulation process	---	---	NA	
830.1670 (61-3)	Discussion of formation of impurities	TBD	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
	Analysis and Certified Limits				
830.1700 (62-1)	Preliminary Analysis	TBD	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
830.1750 (62-2)	Certified limits	TBD	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
830.1800 (62-3)	Enforcement analytical method	40788301	----	OLD	
	Physical and Chemical Properties				

Signature 	Name and Title: Wm. Ronald Landis, Ph.D. Regulatory Agent	Date 17 Sep 2010
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c/o LANDIS INTERNATIONAL, INC.
P.O. Box 5126
Valdosta, GA, 31603

Product:
PDCB FLAKES

Ingredient

Para-dichlorobenzene (1,4-dichlorobenzene, CAS 106-46-7)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6302 (63-2)	Color	40788301	----	OLD	
830.6303 (63-3)	Physical state	40788301	----	OLD	
830.6303 (63-4)	Odor	40788301	----	OLD	
830.6313 (63-13)	Stability to normal and elevated temperatures, metals, and metal ions	TBD	----	PL	Submitted with DCI
830.6314 (63-14)	Oxidizing or reducing action	TBD	----	PL	Submitted with DCI
830.6315 (63-15)	Flammability	----	----	NA	
830.6316 (63-16)	Explosibility	TBD	----	PL	Submitted with DCI
830.6317 (63-17)	Storage stability	41157301	----	OLD	
830.6319 (63-19)	Miscibility	----	----	NA	
830.6320 (63-20)	Corrosion characteristics	41157301	----	OLD	
830.6321 (63-21)	Dielectric breakdown voltages	----	----	NA	
830.7000 (63-12)	pH	----	----	NA	
830.7050	UV/Visible Absorption	48088901	----	PL	

Signature

Peggy M. Lallouay

Name and Title:
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Regulatory Agent

Date
17 Sep 2010

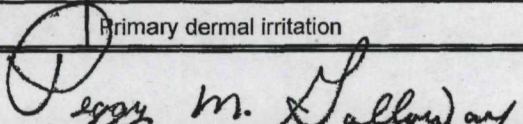


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Ingredient Para-dichlorobenzene (1,4-dichlorobenzene, CAS 106-46-7)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7100	Viscosity	----	----	NA	
830.7200	Melting Point/Melting Range	40788301	----	OLD	
830.7220	Boiling Point/Boiling Range	40788301	----	OLD	
830.7300 (63-7)	Density, bulk density or specific gravity	40788301	----	OLD	
830.7370	Dissociation Constant in Water	----	----	NA	
830.7560	Partition Coefficient (octanol/water)	40891801	----	OLD	
830.7840	Water Solubility	----	----	NA	
830.7950	Vapor Pressure	41900301	----	OLD	
Acute Testing					
870.1100 (81-1)	Acute oral toxicity	40521001	----	OLD	
870.1200 (81-2)	Acute dermal toxicity	40521001	----	OLD	
870.1300 (81-3)	Acute inhalation toxicity	41410901	----	OLD	
870.2400 (81-4)	Primary eye irritation	42205301	----	OLD	
870.2500 (81-5)	Primary dermal irritation	42205302	----	OLD	
Signature 			Name and Title: Wm. Ronald Landis, Ph.D. Regulatory Agent		Date 17 Sep 2010



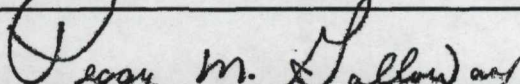
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Ingredient Para-dichlorobenzene (1,4-dichlorobenzene, CAS 106-46-7)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.2600 (81-6)	Dermal sensitization	42205303	----	OLD	
Subchronic Testing					
870.3100	Oral Subchronic (rodent)	----	----	NA	
870.3150	Oral Subchronic (nonrodent)	43988801	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	
870.3200	21-Day Dermal	41315001	---	OLD	
870.3250	90-Day Dermal	----	----	NA	
870.3465	90-Day Inhalation	41822801	Chlorobenzene Producers Association	OWN	
Developmental Toxicity and Reproduction					
870.3700	Developmental Toxicity (rodent)	42619601	Chlorobenzene Producers Association	OWN	
870.3700	Developmental Toxicity (nonrodent)	40568001	----	OLD	
870.3800	Reproduction and Fertility Effects	41108801	----	OLD	
Chronic Toxicity Test Guidelines					

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P.O. Box 5126
Valdosta, GA, 31603

Product:
PDCB FLAKES

Ingredient

Para-dichlorobenzene (1,4-dichlorobenzene, CAS 106-46-7)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.4100	Chronic Toxicity (rodent)	----	----	NA	
870.4100	Chronic Toxicity (nonrodent)	43988802	Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	
870.4200	Oncogenicity	40521005	----	OLD	
870.4300	Chronic/Oncogenicity (rat)	40521005	----	OLD	
	Chronic/Oncogenicity (mouse)	40521005			
Mutagenicity Testing Guidelines					
870.5100	Mutagenicity – Gene Mutation – Bacterial	40521004 40568002 40568003	----	OLD	
870.5275	Sex-linked Recessive Lethal Test in <i>Drosophila Melanogaster</i>	40521007	----	OLD	
870.5300	Mutagenicity – Gene Mutation – Mammalian	40521007 40521013 40521014	----	OLD	
870.5375	Mutagenicity – Structural Chromosomal Aberrations	40521007	----	OLD	

Signature

Peggy M. Holloway

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Product:
PDCB FLAKES

Ingredient

Para-dichlorobenzene (1,4-dichlorobenzene, CAS 106-46-7)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.5395	Mutagenicity - Other Genotoxic Effects	40521012	----	OLD	
870.5450	Rodent Dominant Lethal Assay	40521011	----	OLD	
870.7485	UDS in Mammalian Cells	40521008	----	OLD	
870.5900	In vitro Sister Chromatid Exchange Assay	40521007	----	OLD	
Neurotoxicity Testing Guidelines					
870.6100	Delayed Neurotox. (hen)	----	----	NA	
870.6100	90-Day Neurotoxicity (hen)	----	----	NA	
870.6200	Acute Neurotox. Screening Battery	43350601	Chlorobenzene Producers Association	OWN	
870.6200	90-Day Neuro. Screening Battery (rat)	43350602	Chlorobenzene Producers Association	OWN	
870.6300	Developmental Neurotoxicity	----	----	NA	
Special Testing Guidelines					
870.7485	General Metabolism	41697801	----	OLD	

Signature

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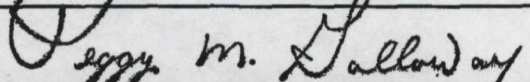
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Ingredient Para-dichlorobenzene (1,4-dichlorobenzene, CAS 106-46-7)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.7600	Dermal Penetration	----	----	NA	
870.7800	Immunotoxicity	TBD	---	---	Submission Date Jan 2011
Avian and Mammalian Testing					
850.2100 (71-1)	Avian acute oral	----	----	NA	
Aquatic Organisms Testing					
850.1075 (72-1)	Freshwater fish acute LC50	----	----	NA	
850.1010 (72-2)	Freshwater invertebrate acute EC50	----	----	NA	
850.1075 (72-3a)	Estuarine/marine fish acute LC50 (sheepshead minnow)	----	----	NA	
Applicator Exposure					
875.2400 (133-3)	Dermal Passive Dosimetry Exposure	43716501	Recochem, Inc.	CITE	
875.2500 (133-4)	Inhalation Passive Dosimetry Exposure	TBD	---	---	Submission Date Jan 2012

Signature 	Name and Title: Wm. Ronald Landis, Ph.D. Regulatory Agent	Date 17 Sep 2010
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P.O. Box 5126
Valdosta, GA, 31603

Product:
PCDB FLAKES

Ingredient

Para-dichlorobenzene (1,4-dichlorobenzene, CAS 106-46-7)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			----	OLD	
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
			---	NA	
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	Submitted Sept 2010
			----	OLD	

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		----		OLD	
		----		OLD	
		----		OLD	
		----		PL	Submitted with DCI
		----		PL	Submitted with DCI
		----		NA	
		----		PL	Submitted with DCI
		----		OLD	
		----		NA	
		----		OLD	
		----		NA	
		----		NA	
		----		PL	

Signature

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Ingredient
Para-dichlorobenzene (1,4-dichlorobenzene, CAS 106-46-7)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
				NA	
				OLD	
				OLD	
				OLD	
				NA	
				OLD	
				NA	
				OLD	
				OLD	
				OLD	
				OLD	
				OLD	
				OLD	

Signature	<i>Peggy M. Halliday</i>	Name and Title: Wm. Ronald Landis, Ph.D. Regulatory Agent	Date 17 Sep 2010
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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
			----	OLD	
			----	NA	
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	
			---	OLD	
			----	NA	
			Chlorobenzene Producers Association	OWN	
			Chlorobenzene Producers Association	OWN	
			---	OLD	
			----	OLD	

Signature

Wm. Ronald Landis

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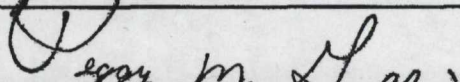
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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
		----		NA	
			Jiangsu Yangnong Chemical Group Co., Ltd.	OWN	
		----		OLD	
		----		OLD	
		----		OLD	
		----		OLD	
		----		OLD	
		----		OLD	

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		----		OLD	
		----		OLD	
		----		OLD	
		----		OLD	
		----		NA	
		----		NA	
		Chlorobenzene Producers Association		OWN	
		Chlorobenzene Producers Association		OWN	
		----		NA	
		----		OLD	

Signature

Peggy M. Lallouay

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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
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					Submission Date Jan 2011
				NA	
				NA	
				NA	
				NA	
			Recochem, Inc.	CITE	
					Submission Date Jan 2012

Signature 	Name and Title: Wm. Ronald Landis, Ph.D. Regulatory Agent	Date 17 Sep 2010
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